| | Approved For Re | lease 2002/11/0 | H: CIA-RDP78-07 | 181R0 00 20 | 0010012-3 | |
|--|-------------------------------------|--|---|--|---|--|
| STATI | NTL CO | MPUTER SERV | ICES REQUEST | FORM | | STAT |
| REQUESTING OFFICE | | | COMPONENT | · · · · · · · · · · · · · · · · · · · | | |
| PEG/IFET CAME AND ADDRESS OF THE PERFORMANCE AND ADDRESS OF TH | OP/CD/SRB | | 12760070 | | | |
| REQUESTOR'S NAME | | | | | DATE | 28) |
| SERVICE REQUESTED (u | use additional sheets if necessary) | | ************************************** | | 4 Aug 1971 | CTATINIT |
| Date A. Location B. Footnote C. Supervis D. Emergenc E. Position F. Abbrevis 2. Rev data items in the exception | e Code | ng new data fi Record Loc ID In P Item 7 P Follow P Follow P Follow H Item 9 /O Master List raph #1; will 999 division | elds: ation Record - Follows MANS s Location s Footnote s Supervisor s Emergency Rel - First 5 Char) in order that overflow by off codes; will be | S Code 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Edit N or Blanks Special Char Alphanumeric Alphanumeric Alphanumeric Alphanumeric reflect all division codes | or Blank |
| | | • | | | (cont) | |
| TARGET DATE FOR CO | OMPLETION I | APPROVED BY | | <u> </u> | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 10 |
| | Aug 71 | | | | $oxedsymbol{L}$ | 18 |
| | | WRITE BELOW THIS | LINE-TO BE COMPLETE | D BY OCS. | | 1 |
| TYPE OF REQUEST (cod | · · · · · · | | DATE RECEIVED | | OCS TASK NO. | |
| PROJECT NAME | · | EST. MANHOURS | SPECS RECEIVED (DATE) | | REQUEST RECEIVED BY | |
| ASSIGNED TO | | 1 | | | <u> </u> | • |
| ESTIMATED COMPLETIO | N DATE | DATE COMPLETED | | 1 | | ··· |
| | | DATE CONFICERED | | ACTUAL MA | ANHOURS | |
| REMARKS | | | | | | |
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| ^{야까} 930 | OBSOLETES PREVIOUS EDITIONS | classi | fication | со | PY I | (13-21-3 |

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| | | | | <i>3</i> | | | Continued | STAT |
|---|----------------------|--|----------------|------------------------------|------------|--------------|-------------|------|
| - | | , revise report 140 (Po dditional information t | | | | | | |
| | A. B. C. D. | Abbreviated Org Title Emergency Relocation Of Supervisor Code in the Location Code in the S | code in PCS 0/ | the PCS O/S I S date (YR) | Date (MO) | | . · 1 | |
| | | Report Specifications is not changing) | Form is | attached as | the repor | rt for | mat for the | } |
| | | | | | | | · | STAT |
| | | | Chief, | Statistical | . Reportin | _ g Bran | ch | |

Target Date: 31 August 1971

Approved For Release 2002/11/01 : CIA-RDP78-07181R000200010012-3 Next 3 Page(s) In Document Exempt Approved For Release 2002/11/01 : CIA-RDP78-07181R000200010012-3

STAFFING SYSTEM CONVERSION REQUIREMENTS

29

CONVERSION NUMBER

| REQUIREMENTS: |
|--|
| Write a computer program to assign 'Location' codes to positions of the current T/O master file based on the Location code of the incumbents in accordance with the attached specifications. |
| NOTE: Location codes will <u>not</u> be assigned to Development Complement and Pending Reassignment |
| Retain the program for future use in support of the SIPS Staffing System Conversion effort. |
| REMARKS: |
| 1: Ref Conversion Numbers 13 and 28. |
| 2. SRB/OP will write the work order (form 930) |
| 3. The above was completed 29 Sep 1971 entitying the The and |
| Personnel Masters as of 31 Aug 1971. |
| A. positions were assigned codes based on the incumbents B. positions with no incumbents were assigned '75013' because HQ5 code = 1. |
| c. positions were evaluated. 25X9 |
| |
| |
| RESPONSIBLE COMPONENT : M&PB/OCS & SRB/OP |
| REQUESTED DATE : 30 July 71 |
| REQUESTED COMPLETION DATE: |
| COMPLETION DATE: 29 Sep 1971 |

Approved For Release 2002/11/01: CIA-RDP78-07181R000200010012-3

PROGRAM SPECIFICATIONS

REF: Staffing Conversion Number 29

Compare the Location Code of all the incumbents of a position.

- A. If all are equal assign the Location code to the position unless the following exceptions are noted:
 - 1. If the Location code is equal to '99999' (Undetermined)
 - 2. If the 'Headquarters Code' of the position is equal to '1' (Departmental) -- the first three characters of the country/city code must equal '750' (U.S.).
 - 3. If the 'Headquarters Code' of the position is equal to '3' (Foreign Field) -- the first three characters of the country/city code cannot equal '750' (U.S.)
- B. If the position has no incumbents -
 - 1. and 'Headquarters Code' equals 'l' (Departmental) assign Location code '75013' (Wash., D.C.) to the
 position.
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 - 2. and 'Headquarters Code' equals 3'
 (Foreign Field) Do not assign a code.
- C. If all incumbents country/city codes are not equal do not assign to the position.
- D. Provide a count by Office of the Positions that have been assigned Location Codes versus those that have not.
- E. These records will then be listed on revised Report 197 (T/O Master List).

| | Release 2002/11/6 COMPUTER SERV | ICES REQUEST F | | STAT |
|--|--|---|-------------------------------------|-----------------------|
| EQUESTING OFFICE OP/CD/SRB | | COMPONENT 12760070 | | |
| EQUESTOR'S NAME | | | DATE 4 August | 1971 STATII |
| positions currently appear 2. A majority of the | e assignment or . ring in the T/O positions will | Master Files. | location and that | ^{) to} STATI |
| Computer programs be prepa Compare the Location A. If all are e the followin (1) If the (2) If the '1' (D country on all to the | n order to do the red which will produced of all the qual assign the greations are location code in 'Headquarters (epartmental) y/city code must | his, it is reques provide the follo incumbents of a Location code to e noted: is equal to '9999 Code' of the posi the first three t equal '750' (U. | sted that the neces owing steps: | ssary ess STATI |
| PE OF REQUEST (code) | EST. MANHOURS | DATE RECEIVED SPECS RECEIVED (DATE) | OCS TASK NO. REQUEST RECEIVES |) BY |
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| DO N PE OF REQUEST (code) | DATE COMPLETED | | REQUEST RECEIVE | D BY |

71P095 Continued

- (3) If the 'Headquarters Code' of the position is equal to '3' (Foreign Field) -- the first three characters of the country/city code cannot equal '750' (U.S.)
- B. If the position has no incumbents -
 - (1) and 'Headquarters Code' equals '1' (Departmental) assign Location code '75013' (Wash., D.C.) to the position.
 - (2) and 'Headquarters Code' equals (Foreign Field) Do not assign a code.
- C. If all incumbents country/city codes are not equal do not assign to the position.
- D. Provide a count by Office of the Positions that have been assigned Location Codes versus those that have not.
- E. These records (location codes) will then be listed on revised Report 197 (T/O Master List).
- 3. When the location codes are assigned to the positions, based on the above steps, the revised report 197 (T/O Master List) will be used by PMCD to review with the Agency components in order to surface any discrepancies in the Location codes which have been automatically assigned to positions and to determine what the location codes are for those positions which do not have a code. When the missing or incorrect location codes are resolved, PMCD will submit them to SRB by the use of the new Staffing Complement Change Notice Coding Sheet, Form 1023, which will be coded by SRB and submitted to OCS for input into the T/O Master Files.

Curer, Scaristical Reporting Branch

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Target Date: 31 August 1971

BACKGROUND

The Agency currently identifies the organization hierarchial structure to seven (7) different levels. These are commonly referred to as Directorate, Office, Division, Branch, Section, Unit and Sub-Unit levels, although the DDP refers to its Divisions as being on the second or Office level.

The second and third levels, office and division respectively, are currently coded and used for report control and identifying employees with prganizational elements.

Current maximum totals at each level of organization are as follows:

| IEVEL. | COMMON NAME | CURRENT MAXIMUM TOTAL |
|--------|----------------|-----------------------|
| ı | Directorate | 5 |
| 2 | Office | 20 |
| 3 | Division | 27 |
| · 4 | Branch | 314 |
| 5 | Section | ıl, |
| . 6 | Unit | 8 |
| 7 | Sub-Unit | 8 |
| | | |

Intermediate levels, such as a Staff attached to an Office, are impossible to identify in the current system. By virtue of the design, intermediate levels must be coded as one of the established hierarchial invite levels.

This constrainty causes reports to be produced and distributed for a Staff having only six personnel assigned to it.

Next 2 Page(s) In Document Exempt

| SCHE | <u>D</u> GI | R TITLE | <u>1</u> | <u>2</u> | STEPS 3 | <u>4</u> | <u>.5</u> |
|-------|-------------|------------------------------------|-------------|----------|----------|----------|------------|
| in . | | | •=== | | <u> </u> | <u> </u> | . <u>~</u> |
| GP1 | . 1, | Bookbinder | 3.10 | 3.38 | 2.04 | / 50 | - 4- |
| | 2 | Bookbinder (Jourymn) | 5.63 | 3.30 | 3.94 | 4.50 | 5.07 |
| | 3 | Bookbinder (Sup) | 6.21 | | | | |
| | 4 | | 6.50 | | | | |
| | 5 | Bindery Supervisor - Night | 6.80 | | | | |
| | _ | Daniely Supervisor High | 0.00 | | | | • |
| GP2 | 1 | Compositor | 3.10 | 3.38 | 3.95 | 4.51 | 5.08 |
| | 2 | | 5.64 | | | | 3.00 |
| | 3 | | 6.22 | | | | |
| | 4 | Composition Scheduler (Sup) | 7.18 | • | | | |
| | 5 | | 6.10 | | | | • |
| | 6 | Composition Supervisor - Night | 7.84 | | | | |
| | | | | | | | |
| • | 10 | Linotype Operator | 3.10 | 3.38 | 3.95 | 4.51 | 5.08 |
| | 11 | Linotype Operator (Jourymn) | 5.64 | | 3.75 | 7.51 | 5.00 |
| | 12 | Linotype Operator (Sup) | 6.22 | | | | • |
| | 13 | Linotype Oper (Pickup) | 6.10 | | | | |
| | | | 0.10 | | | | |
| | 20 | Mechanic Machinist | 3.10 | 3.38 | 3.95 | 4.51 | 5.08 |
| | 21 | Mechanic Machinist (Jourymn) | 5.64 | 3.30 | . J. 93 | 4.01 | 3.00 |
| • | 22 | Electronic Mechanic | 6.22 | | • | | |
| | 23 | Senior Mechanic | 6.51. | i | | | |
| | | | 0,021 | | | | |
| 1 | 30 | Monotype Keyboard Oper | 3.10 | 3.38 | 3.95 | 4.51 | 5.08 |
| | 31 | Monotype Keyboard Oper (Jourymn) | 5.64 | 2.00 | 3.75 | 4.71 | 2.00 |
| | 32 | Monotype Keyboard Oper (Repairman) | 6.10 | | | | |
| | 33 | Monotype Keyboard Oper (Sup) | 6.22 | | | | |
| | 34 | Monotype Planner (Sup) | 6.51 | 1 | | | |
| | • | | 0.51 | 1 | | | |
| | 40 | Printer Proofreader | 3.10 | 3.38 | 3.95 | 4.51 | 5.08 |
| | 41 | Printer Proofreader (Jourymn) | 5.64 | | 3033 | 7.51 | 3.00 |
| | | Printer Proofreader (Computer) | 6.10 | | • | | |
| | 43 | Printer Proofreader (Sup) | 6.22 | | · | | |
| . *** | 44 | Proof Cmptr Plan (Sup) | 7.05 | | | | |
| 1 - | | | | | | | |
| | 50 | Teletypesetter Operator | 3.10 | 3.38 | 3.95 | 4.51 | 5.08 |
| | 51 | Teletype setter Oper (Jourymn) | 5.64 | | 31,33 | 4.51 | 3.00 |
| | 52 | Electronic Compositor | 6.22 | | | | |
| | 53 | Electronic Compositor (Sup) | 6.86 | 4-7 | • | • | |
| | 54 | Elect Comp Planner (Sup) | 7.18 | | | | |
| | | | | | | • | |
| GP3 | 1 | Letter Pressman | 3.08 | 3.36 | 3.92 | 4.48 | 5.04 |
| | 2 | Letter Pressman (Jourymn) . | 5.60 | . 2.35 | J.J. | 7.40 | 2104 |
| , P + | 3 | Letter Pressman (Spec) | 6.06 | | | • | |
| | | | | • | | | |

| 1 | | | | | | | STEPS | | |
|-------|------|----------|----------------------------|----|----------|----------|--|----------|--------------|
| SCHED | GR | TITLE | | | 1 | 2 | | 4 | |
| | | Verman | | | <u>1</u> | <u>2</u> | <u>3</u> | <u>4</u> | <u>5</u> |
| | | • | | | | | | | |
| GP3 | 10 | Offset | Press Asst | | 2 26 | 2 67 | | | |
| | 11 | | Pressman (Jourymn) | | 3.36 | 3.67 | 4.28 | 4.89 | 5.50 |
| | 12 | Offect | Press (Color Prover) | | 6.11 | | | | • |
| | 1.3 | | Pressman (Sup) | | 6.61 | | | | |
| | 14 | Offect | Process (Cur) P | | 6.74 | | | | |
| | 15 | Ottser | Pressman (Sup) Day | | 6.74 | | | | |
| | | orrser | Pressman (Sup) Night | | 6.74 | | | | |
| | 16 | Offiset | Pressman (2 Color) | | 6.87 | | | | |
| | 17 | Uffset | Pressman (2 Color) (Sup) | | 7.19 | | • | | |
| | 18 | | Press Foreman | ÷ | 7.70 | | | | |
| | 19 | Pressro | oom Supervisor - Night | | 7.83 | | | | |
| | | | | | | | | | |
| GP4 | 1 | Offset | Stripper Helper | | 3.42 | 3.73 | 4.35 | 4.97 | 5.59 |
| •• | 2 | Offset | Stripper (Jourymn) | | 6.21 | | | | 5.55 |
| • | 3 | Offset | Stripper (Color) | | 6.72 | | | | • |
| | 4 | Offset | Stripper (Sup) | | 6.85 | | | | |
| | | | Strip Compositor Asst | | 5.90 | | | | |
| | 6 | Offset | Strip (Compositor) | | 6.21 | | | | |
| | 7 | Offset | Strip (Compositor)(Sup) | | 6.85 | - | | | |
| | 8 | Offset | Strip Plan (Sup) | | 7.17 | | | | |
| | . 9. | Lithogr | aphic Artist (Color) | | 6.98 | | | | |
| 1 | | | | | 0.90 | | | • | |
| | 15 | Platema | ker - Stripper | | 3.42 | 2 72 | <i>k</i> 25 | 4 07 | 5 5 0 |
| | 16 | Platema | ker - Stripper (Jourymn) | | | 3.73 | 4.35 | 4.97 | 5.59 |
| | 17 | Platoma | ker - Stripper (Sup) | | 6.21 | : | | | |
| | 18 | | ker - Strip Plan (Sup) | | 6.85 | | • | | |
| 1 | | 1 Tarema | ker - Serip Fran (Sup) | | 7.17 | | | | |
| GP5 | 1 | Offcot | Photo Asst | | 0 51 | | | | |
| U. J. | | | | ٠. | 3.51 | 3.83 | 4.47 | 5.10 | 5.74 |
| | 3 | Ottact | Photographer (Jourymn) | | 6.38 | | | | |
| | | Offeet | Photographer (Sup) | | 7.04 | | | * | |
| | 5 | Ottser | Photographer (Color) | | 6.90 | | • | | |
| | | OFF | Photographer (Color) (Sup) | | 7.24 | | _ | | |
| | 6 | Officer | Photo (Planner) (Sup) | | 7.37 | | | • | |
| | / | urrset | Photo (Process Spec) | | 7.17 | | | | |
| | 8 | Utiset | Photo (Process Spec) (Sup) | | 7.50 | | | | • |
| | 9 | Offset | Photo (Specialist) | • | 6.90 | • | | | |
| | | | Photog Sup - Day | | 8.04 | | | | • |
| | 11 | Offset | Photog Sup - Night | | 8.04 | | | | |
| | · , | | | | | | | | |
| GP6 | 1 | Photoen | graver | | 5.56 | \$, * | | | |
| | | · | | | 1 | | · · | | |
| GP7 | 1 | Bindery | Assistant | | 3.09 | | | | |
| | 2 | Bindery | Assistant | • | 3.21 | | | | |
| | 3. | Bindery | Assistant . | | 3.31 | | | | • |
| 1 | 4 | | Assistant | | 3.40 | | | | |
| | | | | | 3.65} | ** | ************************************** | | |
| | | | | | 3.92 | | | | |
| | | | | | 17.72 | | | | |
| 1 .1 | | | | | 1 | | | | |

| SCHED | <u>GR</u> | TITLE | | 1 | <u>2</u> | STEPS 3 | 4 | <u>5</u> |
|-------|-----------|--|-----|------|----------|---------|-----|----------|
| *GP8 | 1 | Presswork Operator Bindery Operative, Operative | • | 2.74 | 2.85 | 2.96 | | |
| | 2 | Bindery Operative, Operative Presswork Operative | | 3.00 | 3.13 | 3.26 | | |
| | 3 | Bindery Operative, Operative Presswork Operative | | 3.28 | 3.42 | 3.56 | 1 . | |
| | 4 | Bindery Operative, Operative | 100 | 3.42 | 3.56 | 3.70 | | ٠, |
| ``.` | 5 | Presswork Operative Operative, Presswork Operative | | 3.55 | 3.70 | 3.85 | • | |

Frozen Rates GP8 schedule are flat steps in each grade and are not percentages of a specific base

GRAPHICS ARTS (GA) SCHEDULE

| 1 | | | | | |
|------|------|-----------------------------|----------|-------------|----------|
| SCHE | D GR | TITLE | | PROFICIENCY | |
| | | | <u> </u> | <u>2</u> | <u>3</u> |
| | | | | | |
| GA1 | 1 | Photo Engraver ETch | 6.10 | 6.28 | 6 17 |
| 1 . | 2 | Process Photographer | 6.10 | 0.20 | 6.47 |
| | 3 | Process Photographer Color | 6.47 | | 6.47 |
| | . 4. | Illustrator | 6.47 | | 6.84 |
| | - 5 | Negative Cutter | 6.47 | 0,00 | 6.84 |
| | 6 | Document Finishing Spec | 5.92 | 0100 | 6.84 |
| | 7. | Illustrator Validation | 6.53 | 0110 | 6.28 |
| | 8 | Photo Engraver Lithographer | 6.53 | 6.73 | 6.92 |
| | 9 | Photo Engraver Photog | 6.53 | 6.73 | 6.92 |
| | , i | 0 2.12 | 0.00 | 6.73 | 6.92 |
| GA2 | 1 | Compositor (Design) | 5.81 | F 00 | |
| | 2 | Compositor-Plat Pressman | 6.22 | 5.98 | 6.16 |
| | | | 0.22 | 6.41 | 6.59 |
| GA3 | 1 | Letter Pressman | 5.94 | | |
| | 2 | Offset Pressman | , | 6.12 | 6.30 |
| | 3 | Offset Letter Pressman | 6.48 | 6.67 | 6.87 |
| | | and added it comman | 6.93 | 7.14 | 7.35 |
| GA4 | 1 | Pressman (1) | | | |
| i e | | | 6.81 | 7.01 | 7.22 |
| GA5 | 1 | Reproduction Tech (DS) | 7 00 | • (| • |
| | 2 | Reproduction Tech (P) | 7.89 | 8.13 | 8.36 |
| | 3 | Reporduction Tech (DSW) | 8.22 | 8.47 | 8.71 |
| | | Topozadetion Tech (D9M) | 8.44 | 8.69 | 8.95 |

Next 3 Page(s) In Document Exempt

MEMORANDUM FOR: Chief, M&P Branch, MSD/OCS

SUBJECT:

OCS Task No. 1796 re Project 25299 PERLOC

- 1. In regard to the attachment to the subject Form 930, a correction is required to the special Office/Division codes and their use in selection of annuitants and civilian reservists as follows:
 - (a) 98000 = CIARDS annuitant (including survivor annuitants).
 - (b) 98999 = CIARDS annuitant who is also a member of the CIA Civilian Reserve.
 - (c) 99999 = Civilian reservist.

[Note: Individuals recorded under office/division code 98999 will appear on labels printed for mailings to either CIARDS annuitants or CIA Civilian Reservists. Responsibility for record maintenance for 98999 types will rest with Retirement Operations Branch, RAD/OP.]

2. This correction to the subject work order has STATINTL been coordinated with and approved by C/SRB/CD/OP.

STATINTL

Systems Analyst

cc: C/SRB/CD/OP